Online Only

LANDA Ction

BIDDING NOW OPEN AND STARTS CLOSING WEDNESDAY, FEBRUARY 21ST @ 6PM EST

Ossian, IN

Jefferson Township, Wells County

69.58 ±
Acres

Auction Held:
ONLINE ONLY
VISIT KJAUCTION.COM TO BID

3877 E 900 N Ossian, IN 46777 (Located Just east of Aviation Dr On 900 N, north side of road)

- RESIDENTIAL DEVELOPMENT POTENTIAL!
- ZONED: AGRICULTURAL
- JEFFERSON TOWNSHIP, SECTION 15,
- WELLS COUNTY, INDIANA
- NORTHERN WELLS SCHOOL CORPORATION





BKB2

- BLOUNT-DEL REY SILT LOAMS, 1 TO 4 PERCENT SLOPES, ERODED DEA
- DEL REY-BLOUNT SILT LOAMS, 0 TO 1 PERCENT SLOPES GLSB2
- GLYNWOOD SILT LOAM, GROUND MORAINE, 2 TO 6 PERCENT SLOPES, ERODED

МН

MILFORD SILTY CLAY LOAM, 0 TO 2 PERCENT SLOPES
PM

PM

• PEWAMO SILTY CLAY LOAM, 0 TO 1 PERCENT SLOPES



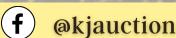
VISIT KJAUCTION.COM TO BID N

DEAN STOPPENHAGEN -OWNER

Auction Terms & Conditions Real Estate: \$25,000 nonrefundable down payment due at close of auction. Possession of Real Estate at closing, Closing to be within 45 Days of auction. Taxes Prorated to date of closing, A staked survey will be provided, cost of the survey split 50/50 between buyer & seller. Title search, title policy, Closing cost to be split 50/50 between buyer and seller. Not Sold Subject to Inspections, Please have inspections done Prior to day of auction Sold AS/IS WHERE/IS. Sold Subject to Sellers approval. Sellers have 24 hours upon closing of Auction to Accept, Reject or Counter any and all offers. \$1,000.00 online administration fee will be charged to the buyer. Not Responsible for accidents. Auctioneers License:Sam Haiflich:AU19800029 AC31500055



260.724.7402



Jefferson Township, Section 15, Wells County, Indiana



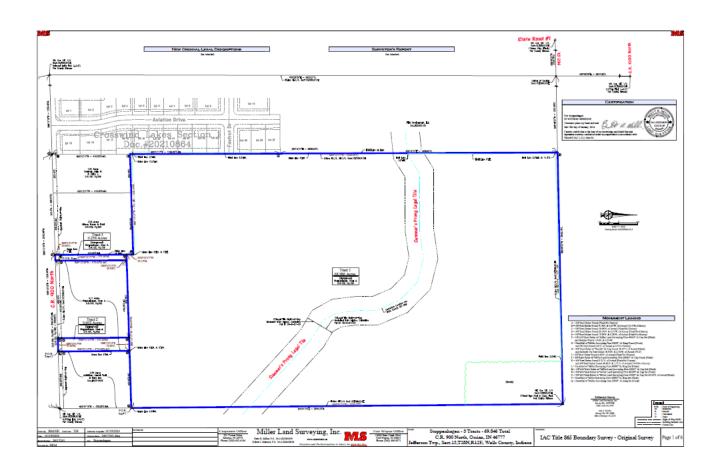


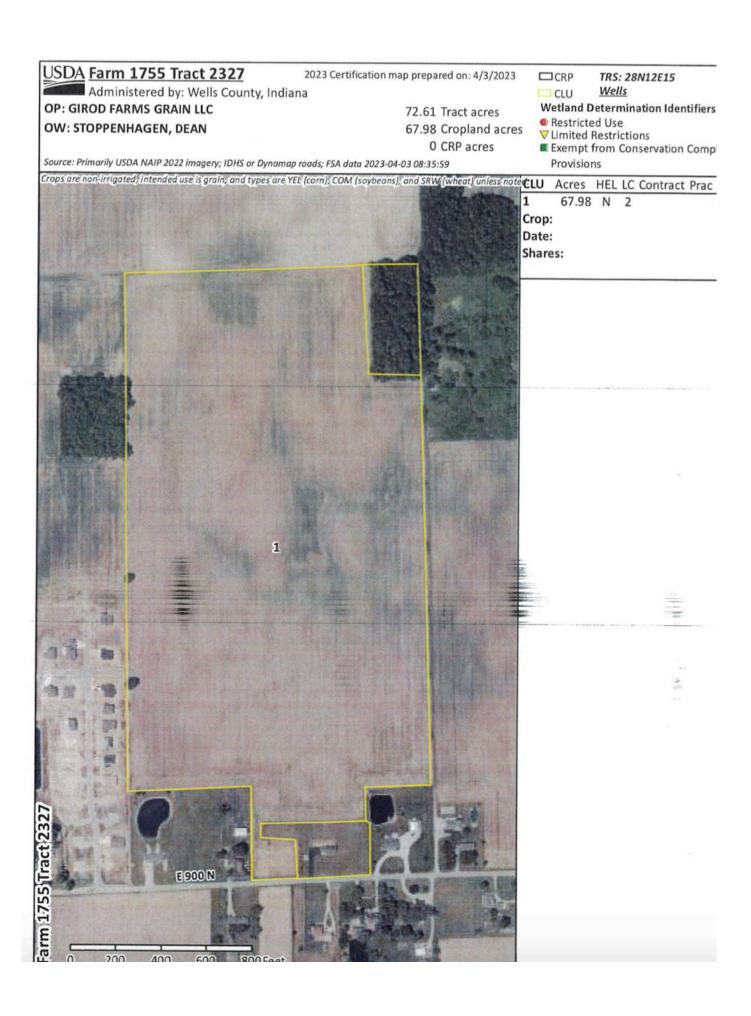
Miller Land Surveying, Inc.

Brett R. Miller, P.S. No.L520300059

Monroe Office 221 Tower Drive Monroe, IN 46772 Phone: (260) 692-6166 C.R. 900 North Ossian, IN 46777









MAP LEGEND

Area of Interest (AOI)

Area of Interest (AOI)

Soils

Soil Map Unit Polygons



Soil Map Unit Points

Special Point Features

Blowout

Borrow Pit

Clay Spot

Closed Depression

Gravel Pit

Gravelly Spot

Landfill

Lava Flow

Marsh or swamp

Mine or Quarry

Miscellaneous Water

Perennial Water

Rock Outcrop

→ Saline Spot

Sandy Spot

Severely Eroded Spot

Sinkhole

Slide or Slip

Sodic Spot

GLIND

Spoil Area

Stony Spot

Very Stony Spot

Wet Spot

Other

Special Line Features

Water Features

Δ

Streams and Canals

Transportation

Rails

Interstate Highways

US Routes

Major Roads

Local Roads

Background

Aerial Photography

MAP INFORMATION

The soil surveys that comprise your AOI were mapped at 1:15.800.

Warning: Soil Map may not be valid at this scale.

Enlargement of maps beyond the scale of mapping can cause misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of contrasting soils that could have been shown at a more detailed scale

Please rely on the bar scale on each map sheet for map measurements.

Source of Map: Natural Resources Conservation Service Web Soil Survey URL:

Coordinate System: Web Mercator (EPSG:3857)

Maps from the Web Soil Survey are based on the Web Mercator projection, which preserves direction and shape but distorts distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more accurate calculations of distance or area are required.

This product is generated from the USDA-NRCS certified data as of the version date(s) listed below.

Soil Survey Area: Wells County, Indiana Survey Area Data: Version 27, Sep 1, 2023

Soil map units are labeled (as space allows) for map scales 1:50.000 or larger.

Date(s) aerial images were photographed: Jun 18, 2022—Jun 21, 2022

The orthophoto or other base map on which the soil lines were compiled and digitized probably differs from the background imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
BkB2	Blount-Del Rey silt loams, 1 to 4 percent slopes, eroded	11.5	16.5%
DeA	Del Rey-Blount silt loams, 0 to 1 percent slopes	26.9	38.7%
GlsB2	Glynwood silt loam, ground moraine, 2 to 6 percent slopes, eroded	1.7	2.5%
Mh	Milford silty clay loam, 0 to 2 percent slopes	5.3	7.6%
Pm	Pewamo silty clay loam, 0 to 1 percent slopes	24.2	34.8%
Totals for Area of Interest		69.6	100.0%